Pediatr Cardiol 14:251–254, 1993

Subject Index

Abbreviations: Case Report - CR; Letter to the Editor - LE; Obituary - O

Adenosine, effect on focal atrial tachycardia (CR); 119
Angiography, coronary arterial lesions due to Kawasaki disease detected by (CR); 169
digital subtraction, superimposition technique of used in total anomalous pulmonary venous connection (CR); 47
discordance between thallium-201 scintigraphy and; 67
of rare aortic arch malformations; 93
polysplenia with pulmonary arteriovenous malformations seen in (CR); 127
Angiotensin-converting enzyme inhibitors, dilated cardiomyopathy treated by; 9
Anomalous pulmonary venous connection, partial, scimitar syndrome associated with (CR); 234
Anthropometry, mitral valve prolapse associated with; 33
Aortic arch, aberrant right subclavian artery with; 159
familial interruption of (CR); 110
in cases with conotruncal malformations (CR); 110
rare types of malformations in; 93
Aortic atresia, juxtaductal, coarctation appearing as (CR); 191
occurring in complete transposition of great vessels (CR); 133
Aortic coarctation, gastrointestinal hemorrhage after angioplasty for (CR); 53
Aortic diastolic pressure decay, in congenital arteriovenous malformations; 204
Aortic stenosis, cardiac repolarization in during stress; 23
discrete subvalvular, in Beckwith-Wiedemann syndrome (CR); 194
gastrointestinal hemorrhage after valvuloplasty of (CR); 53
supravalvar, in Williams-Beuren syndrome (LE); 66
Aortic valvuloplasty, Doppler evaluation of femoral arteries after; 13
gastrointestinal hemorrhage after (CR); 53
Arrhythmia, comparative effectiveness of Holter and telephone event recordings in screening children with; 147
revealed by use of adenosine for tachycardia (CR); 119
Arteriovenous malformation, heart failure secondary to (CR); 49
pulmonary, familial case with Osler-Weber-Rendu syndrome (CR); 58
Arthritis, in acute rheumatic fever; 89
Atrial flutter, classification of atrial tachycardia by rate of; 199
Atrial mass, simulating parachute-like sinus venosus remnant in echocardiography; 82
Atrial tachycardia, effect of adenosine on (CR); 119
electrocardiographic classification of; 199
Atrioventricular connections, criss-cross, associated with superoinferior ventricles (CR); 238
in conjoined hearts of thoracopagus, fetal echocardiography and pathologic refinement of (CR); 242
Bacterial endocarditis prophylaxis, parental knowledge of; 220
Balloon angioplasty, neurological complications of (LE); 63, 64
Balloon atrial septostomy, during extracorporeal membrane oxygenation (CR); 167
Balloon dilatation, of femoral arteries, Doppler evaluation of; 113
percutaneous, to promote recovery of left ventricular contractile function (CR); 122
Balloon occlusion, coronary arterial fistula treated by (CR); 176
Beckwith-Wiedemann syndrome, discrete subvalvular aortic stenosis in (CR); 194
Body size, mitral valve prolapse and; 33
Bone marrow suppression, captopril-induced, in cardiac patients (CR); 227
Captopril, bone marrow suppression in cardiac patients induced by (CR); 227
survival of dilated cardiomyopathy patients treated with; 9
Cardiac anomalies, association with anomalous right subclavian artery; 159
Cardiac autonomic neuropathy, diabetic autonomic neuropathy correlated with; 140
Cardiac catheterization, pathogenesis of endocarditis associated with (CR); 183
seizures due to lidocaine toxicity during (CR); 116
Cardiac injury, echocardiography documentation of (CR); 44
Cardiac repolarization, during exercise in congenital aortic stenosis; 23
Cardiac thrombus, plasma protein C deficiency as risk factor of (LE); 65
Cardiomyopathy, as indication for endomyocardial biopsy; 5
associated with MELAS syndrome; 162
developed from doxorubicin (CR); 107
dilated, abnormal right ventricular filling in; 1
dilated, treated with angiotensin-converting enzyme inhibitors; 9

Carotid arteries, isolation of, in conjunction with aortic arch; 93
CHARGE association, congenital heart disease in; 75
Chorea, in acute rheumatic fever; 89
Coarctation, juxtaductal aortic atresia diagnosed as (CR); 191
Coarctation angioplasty, Doppler evaluation of femoral arteries after; 13
gastrointestinal hemorrhage after (CR); 53
Congenital arteriovenous malformation, aortic diastolic pressure decay in; 204
Congenital coronary artery fistulae, spontaneous closure of; 208
Congenital heart disease, anomalous origin of right subclavian artery and; 159
captopril-induced bone marrow suppression in patients with (CR): 227
extracorporeal membrane oxygenation used in (CR); 167
fetal echocardiographic utility and pathologic refinement of (CR); 242
in CHARGE association; 75
in infants, repair of (CR); 176
in neonates, steal phenomenon (CR); 174
parachute-like sinus venosus remnant; 75
Congestive heart failure, congenital coronary artery fistulae and; 208
congenital arteriovenous malformations in infants with; 204
in mucopolysaccharidosis Type III-B (CR); 130
in neonates due to intracranial arteriovenous malformation (CR); 102
intraaortic balloon pump management of; 19
valvuloplasty for (CR); 130
Conotruncal malformations, interruption of aortic arch in patients with (CR); 110
Cor triatriatum, subdivided left atrium in (CR); 56
Coronary arterial lesions, Kawasaki disease as cause of (CR); 169
Coronary arteriovenous fistula, mimicking cardiovascular sequelae of Kawasaki disease (CR); 40
Coronary artery dilatation, caused by coronary arteriovenous fistulae (CR); 40
Coronary artery fistula, congenital, transcatheter closure of (CR); 176
effect on evaluating Kawasaki disease (CR); 179
steal phenomenon in neonates suggested by (CR); 174
Coronary steal, congenital coronary artery fistula suggests (CR); 174
Cyanosis, caused by pulmonary arteriovenous malformation (CR); 58

Demographics, of acute rheumatic fever in Saudi Arabia; 89
Diabetic children, heart rate variability in; 140
Diastolic function, in MELAS syndrome, echocardiography assessment of; 162
Doppler echocardiography, acute glomerulonephritis studied by; 86
color, pulmonary venous obstruction detected by; 28
color, ventricular septal defect seen by (CR); 44
of femoral arteries after balloon dilatation; 13
of left ventricular function in MELAS syndrome; 162
right ventricular filling in patients with dilated myocardiopathy shown by; 1
Doxorubicin, electrocardiography of cardiomyopathy developed from (CR); 107
Duchenne muscular dystrophy, late ventricular potentials and; 214

Echocardiography, fetal, eight-chamber view (LE); 247
fetal, fused ventricular myocardium in thoracopagus defined by (CR); 242
fetal, single ventricle and abdominal vascular mass diagnosed by (CR); 37
of parachute-like sinus venosus remnant simulating atrial mass; 82
Electrocardiography, of symptomatic doxorubicin cardiomyopathy (CR); 107
role in classification of atrial tachycardia in infants and children; 199
Embolization, as treatment for heart failure (CR); 49
Embryology, of rare types of aortic arch malformations; 93
Endocarditis, in neonatal intensive care unit (CR); 183
parental knowledge of; 220
Endomyocardial biopsy, right internal jugular venous approach to; 5
Endovascular embolization, as treatment of congestive heart failure in neonates (CR); 102
Extracorporeal membrane oxygenation, echocardiographically guided balloon atrial septostomy during (CR); 167

Femoral arteries, balloon dilatation of; 13
Fetus, diagnosis of single ventricle and abdominal vascular mass in (CR); 37
Fifth aortic arch, as blood supply in pulmonary atresia with ventricular septal defect (CR); 230
Fontan's operation, total airway occlustion as complication of (LE); 62
Frequency-domain measurements, of heart rate variability in diabetic children; 140

Gastrointestinal hemorrhage, after aortic coarctation angioplasty and aortic stenosis valvuloplasty (CR); 53

Genetics, familial interruption of aortic arch and (CR); 110
Glomerulonephritis, acute, transient mitral regurgitation in; 86
Great vessels, aortic and tricuspid atresia occurring in transposition of (CR); 133

Heart failure, caused by arteriovenous malformation (CR); 49
Heart rate variability, in diabetic children, time- and frequency-domain indexes of; 140
Heart transplantation, as indication for endomyocardial biopsy; 5
Hemodynamics, correlated with severity of ventricular septal defect; 135
Heritable disorders, hypertrophic osteoarthropathy and patent ductus arteriosus (CR); 181
Holter recording, compared with telephone event recording of pediatric arrhythmia; 147
Hypercyanotic spells, in tricuspid atresia with infundibular stenosis; 151
Hypertrophic osteoarthropathy, patent ductus arteriosus associated with (CR); 181

Innominate arteries, isolation of, in conjunction with aortic arch; 93
Intraaortic balloon pump, refractory congestive heart failure managed by; 19
Intracranial arteriovenous malformation, role in congestive heart failure in neonates (CR); 102

Juxtaductal aortic atresia, coarctation appearing as (CR); 191

Kawasaki disease, atypical, misdiagnosed as toxic shock syndrome in infant (CR); 223
coronary arterial lesions due to (CR); 169
coronary arteriovenous fistulae mimicking cardiovascular sequelae of (CR); 40
discordance between scintigraphy and angiography in patients with; 67
effect of coronary artery fistula in evaluation of (CR); 179

Late ventricular potentials, in patients with Duchenne muscular dystrophy; 214
Left atrium, subdivided, in cor triatriatum (CR); 56
Left ventricular function, percutaneous balloon dilatation to promote recovery of (CR); 122
Left ventricular pseudoaneurysm, magnetic resonance imaging of (CR); 187
Lidocaine toxicity, seizures during cardiac catheterization caused by (CR); 116
Lung biopsy, polysplenia with pulmonary arteriovenous malformations seen in (CR); 127

Magnetic resonance imaging, left ventricular pseudoaneurysm diagnosed by (CR); 187
MELAS syndrome, diastolic left ventricular function in patients with; 162
Mitochondrial myopathy, diastolic left ventricular function associated with; 162
Mitral regurgitation, in acute glomerulonephritis; 86
in acute rheumatic fever in Saudi Arabia; 89
in mucopolysaccharidosis Type III-B (CR); 130
Mitral valve prolapse, body habitus in children and; 33
Mucopolysaccharidoses, mitral insufficiency in (CR); 130
Myocardial ischemia, in Kawasaki patients, identification of; 67

Neonates, aortic diastolic pressure decay in; 204
congestive heart failure in (CR); 102
steal phenomenon in (CR); 174
Neural crest, familial interruption of aortic arch and migration of (CR); 110
role in congenital heart disease in CHARGE association; 75
Neutropenia, following captopril administration to cardiac patients (CR); 227

Obituary, Dr. Farouk S. Idriss (O); 196
Osler-Weber-Rendu syndrome, in familial case of pulmonary arteriovenous malformation (CR); 58

Patent ductus arteriosus, effect on Doppler-derived right ventricular systolic time intervals; 155
hypertrophic osteoarthropathy associated with (CR); 181
Polysplenia, pulmonary arteriovenous malformations in (CR); 127
Pseudohypertension, in child with Williams syndrome (CR); 124
Pulmonary arteriovenous malformation, familial case with Osler- Wever-Rendu syndrome (CR); 56
polysplenia in (CR); 127
Pulmonary atresia, with ventricular septal defect, blood supply from distal ascending aorta in (CR); 230
Pulmonary blood flow, correlation with ratio of preinjection period and right ventricular ejection time; 155
Pulmonary venous obstruction, echocardiography detection of; 28

QT interval, effect of exercise on in congenital aortic stenosis; 23

Rheumatic fever, acute, mild pattern of initial attack in Saudi Arabia; 89

Right ventricular filling, dilated cardiomyopathy and; 1
Right ventricular systolic time intervals, effect of patent ductus arteriosus on; 155

Sanfilippo syndrome, mitral insufficiency and congestive heart failure in (CR); 130
Scimitar syndrome, associated with partial anomalous pulmonary venous connection (CR); 234
Scintigraphy, thallium-201, discordance between coronary angiography and; 67
Seizures, due to lidocaine toxicity during cardiac catheterization (CR); 116
Single photon emission computed tomography, discordance with coronary angiography and; 67
Single ventricle, in utero diagnosis of (CR); 37
Sinus venosus remnant, echocardiographic and pathological appearance of; 82
Stenosis, aortic, cardiac repolarization in during stress; 23
aortic, gastrointestinal hemorrhage after valvuloplasty of (CR); 53
aortic, in Beckwith-Wiedemann syndrome (CR); 194
infundibular, hypercyanotic spells in tricuspid atresia with; 151
localized, in coronary arterial lesions due to Kawasaki disease (CR); 169
subaortic, percutaneous balloon dilatation of (CR); 122
supravalvar aortic, in Williams-Beuren syndrome (LE); 66
Subaortic stenosis, percutaneous balloon dilatation of (CR); 122
Subclavian arteries, isolation of, in conjunction with aortic arch; 93
with left aortic arch, cardiac anomalies associated with; 159
Sudden death, cardiac repolarization in patients with congenital aortic stenosis as cause of; 23
Superoinferior ventricles, with criss-cross atrioventricular connections and intact ventricular septum (CR); 238

Telephone event recording, compared with Holter recording of pediatric arrhythmia; 147
Thoracopagus, fetal echocardiography defines inseparably fused ventricular myocardium in (CR); 242
Time-domain measurements, of heart rate variability in diabetic children; 140
Tissue oxygen delivery, correlation with severity of ventricular septal defect; 135
Total anomalous pulmonary venous connection, digital subtraction angiography superimposition technique used in (CR); 47
pulmonary venous obstruction in; 28
Toxic shock syndrome, atypical Kawasaki disease in infant misdiagnosed as (CR); 223
Tricuspid atresia, occurring in complete transposition of great vessels (CR); 133
with infundibular stenosis, hypercyanotic spells in; 151
Trisomy 21, captopril-induced bone marrow suppression in cardiac patients with (CR); 227
Twins, fetal echocardiography of (LE); 247
fetal echocardiography of thoracopagus in (CR); 242

Valvuloplasty, aortic, Doppler evaluation of femoral arteries after; 13
gastrointestinal hemorrhage after (CR); 53
in patients with mucopolysaccharidosis and mitral regurgitation (CR); 130
Vascular mass, abdominal, in utero diagnosis of (CR); 37
Ventricular arrhythmia, in Duchenne muscular dystrophy, significance of late potentials; 214
Ventricular septal defect, blood supply from distal ascending aorta in pulmonary atresia with (CR); 230
hemodynamic correlates of clinical severity of; 135
intrauterine closure of (LE); 63
Ventricular septum, evolution of nonpenetrating traumatic rupture of (CR); 44
intact, associated with superoinferior ventricles (CR); 238

Williams syndrome, pseudohypertension in child with (CR); 124

Pediatr Cardiol 14:255–257, 1993

Author Index

Akinci A, Çeliker A, Baykal E, Teziç T: Heart Rate Variability in Diabetic Children: Sensitivity of the Time- and Frequency-Domain Methods *140*
Akita H (*see* Kubo M) *214*
Al-Fadley FA (*see* Al-Eissa YA) *89*
Al-Herbish AS (*see* Al-Eissa YA) *89*
Al-Eissa YA, Al-Zamil FA, Al-Fadley FA, Al-Herbish AS, Al-Mofada SM, Al-Omair AO: Acute Rheumatic Fever in Saudi Arabia: Mild Pattern of Initial Attack *89*
Al-Mahdawi S (*see* Wyse RKH) *75*
Al-Mofada SM (*see* Al-Eissa YA) *89*
Al-Omair AO (*see* Al-Eissa YA) *89*
Al-Zamil FA (*see* Al-Eissa YA) *89*
Alday LE, Juaneda E: Superoinferior Ventricles with Criss-Cross Atrioventricular Connections and Intact Ventricular Septum *237*
Alenick DS: "Eight-Chamber" View (Letter to the Editor) *246*
Alexander T (*see* Narashimhan C) *124*
Allen SW, Whitfield JM, Clarke DR, Sujansky E, Wiggins JW: Pulmonary Arteriovenous Malformation in the Newborn: A Familial Case *58*
Anderson PAW (*see* Israel PG) *49*
Andrilenas K (*see* Silberbach GM) *155*
Arfken CL, Schulman P, McLaren MJ, Lachman AS: Mitral Valve Prolapse and Body Habitus in Children *33*
Armstrong BE (*see* Israel PG) *49*
Armstrong BE (*see* Papagiannis J) *127*
Aronin P (*see* McConnell ME) *102*
Ascuitto RJ, Ross-Ascuitto NT, Pickoff AS, Fox LS: Percutaneous Balloon Dilatation of Discrete Subaortic Stenosis as a Palliative Procedure to Promote Recovery of Left Ventricular Contractile Function *122*
Azuma E (*see* Umemoto M) *107*

Bastianon V, Del Bolgia F, Boscioni M, Gobbi V, Marzano MC, Colloridi V: Altered Cardiac Repolarization During Exercise in Congenital Aortic Stenosis *23*
Baykal E (*see* Akinci A) *140*
Baylen BG (*see* Gleason MM) *226*
Becker J (*see* Reed C) *44*
Beekman RH (*see* Muenzer J) *130*
Beekman RH (*see* Vermilion RP) *13*
Beitzke A (*see* Gamillscheg A) *223*
Belardinelli L (*see* Epstein ML) *119*
Bell TJ (*see* Cetta F) *220*
Bengur AR (*see* Vermilion RP) *13*
Bessel M (*see* Gidding SS) *135*
Bharadwaj B (*see* Duncan W) *62*
Bidwai PS (*see* Prasad K) *65*
Blake K (*see* Wyse RKH) *75*
Boscioni M (*see* Bastianon V) *23*
Bourne AJ (*see* Smith NM) *82*
Bove EL (*see* Muenzer J) *130*
Browning IB III (*see* Papagiannis J) *127*
Buendía A (*see* Martínez-Lavín M) *181*
Bugnitz M (*see* Reed C) *44*
Bullock EA (*see* Shaddy RE) *5*
Burn J (*see* Wyse RKH) *75*
Burrows PE (*see* Yoo S-J) *229*
Butto F, Margraf L, Smith G, Najmabadi H: Aortic Atresia and Tricuspid Atresia Occurring in Complete Transposition of the Great Vessels *133*
Byard RW (*see* Smith NM) *82*
Bzdúch V, Mašura J: Supravalvar Aortic Stenosis—A Constant Feature of Williams-Beuren Syndrome (Letter to the Editor) *66*

Case CL (*see* Greene CA) *47*
Cavitt DL (*see* Karpawich PP) *147*
Celiker A (*see* Akinci A) *140*
Cetta F, Bell TJ, Podlecki DD, Ros SP: Parental Knowledge of Bacterial Endocarditis Prophylaxis *220*
Chabot M (*see* Lewis AB) *9*
Chien C-T (*see* Hsu Y-H) *187*
Chiu I-S (*see* Hsu Y-H) *187*
Chrystof D (*see* Rastogi A) *183*
Clarke DR (*see* Allen SW) *58*
Coe JY (*see* Ryan CA) *116*
Colloridi V (*see* Bastianon V) *23*
Colloridi V, Roggini M, Formigari R, Ventriglia F, Giglioni E: Reply to Letter to the Editor *63*
Cyran SE (*see* Gleason MM) *226*

Dacar D (*see* Gamillscheg A) *223*
Danford DA, McManus BM, Nielsen SM, Levine MG, Needelman HW: Definition of Inseparably Fused Ventricular Myocardium in Thoracopagus: Fetal Echocardiographic Utility and Pathologic Refinement *241*
Del Bolgia F (*see* Bastianon V) *23*
DiSessa T (*see* Reed C) *44*
Downing GJ (*see* O'Connor TA) *167*
Duffy CE (*see* Rowley AH) *40*
Duncan WJ, George D, Ezzat W, Wallace K, Van den Beuken B: Double-Outlet Single Ventricle and an Abdominal Vascular Mass: In Utero Diagnosis with Pathological Confirmation *37*
Duncan WJ, Tyrrell M, Bharadwaj B, George D: Fontan's Operation Complications (Letter to the Editor) *62*

Edwards JE (*see* Gobel JW) *110*
Edwards JE (*see* Zapata H) *159*
Effman EL (*see* Israel PG) *49*
Effman EL (*see* Papagiannis J) *127*
Epstein ML, Belardinelli L: Failure of Adenosine to Terminate Focal Atrial Tachycardia *119*
Epstein ML (*see* Holmes G) *151*
Ewing LL (*see* Mehta AV) *199*
Ewing LL (*see* O'Connor TA) *167*
Ezzat W (*see* Duncan WJ) *37*

Farooki ZQ, Nowlen T, Hakimi M, Pinsky WW: Congenital Coronary Artery Fistulae: A Review of 18 Cases with Special Emphasis on Spontaneous Closure *208*
Formigari R (*see* Colloridi V) *63*
Fox LS (*see* Ascuitto RJ) *122*
Freedom RM (*see* Moes CAF) *93*
Freedom RM (*see* Yoo S-J) *229*
Fukazawa M, Fukushige J, Takeuchi T, Narabayashi H, Igarashi H, Hijii T, Ueda K, Kuwabara Y, Otsuka M, Ichiya Y: Discordance Between Thallium-201 Scintigraphy and Coronary Angiography in Patients with Kawasaki Disease: Myocardial Ischemia with Normal Coronary Angiogram *67*
Fukushige J (*see* Fukazawa M) *67*

Gamillscheg A, Zobel G, Karpf EF, Dacar D, Beitzke A, Stein JI, Suppan C: Atypical Presentation of Kawasaki Disease in an Infant *223*
Geggel RL: Scimitar Syndrome Associated with Partial Anomalous Pulmonary Venous Connection at the Supracardiac, Cardiac, and Infracardiac Levels *233*
George D (*see* Duncan WJ) *37, 62*
Gersony WM (*see* Park JK) *19*
Gidding SS, Bessel M: Hemodynamic Correlates of Clinical Severity in Isolated Ventricular Septal Defect *135*

Giglioni E (*see* Colloridi V) *63*
Gillette PC (*see* Greene CA) *47*
Gleason MM, Roloff JS, Cyran SE, Weber HS, Baylen BG, Myers JL: Captopril-Induced Bone Marrow Suppression in Two Cardiac Patients with Trisomy 21 *226*
Glusman A (*see* Roguin N) *86*
Gobbi V (*see* Bastianon V) *23*
Gobel JW, Pierpont MEM, Moller JH, Singh A, Edwards JE: Familial Interruption of the Aortic Arch *110*
Gowdamarajan R (*see* O'Connor TA) *167*
Greene CA, Case CL, Oslizlok P, Gillette PC: "Superimposition" Digital Subtraction Angiography: Evaluation of Total Anomalous Pulmonary Venous Connection *47*
Greif Z (*see* Roguin N) *86*
Günay I, Ugurlu B, Hazan E, Özkutlu S: An Unusual Case of Cor Triatriatum *56*

Hakimi M (*see* Farooki ZQ) *208*
Harada K (*see* Suzuki T) *162*
Hartman C (*see* Roguin N) *86*
Hashimoto I (*see* Tsubata S) *169*
Hayasaka K (*see* Suzuki T) *162*
Hazan E (*see* Günay I) *56*
Hijii T (*see* Fukazawa M) *67*
Holmes G, Epstein ML: Early Hypercyanotic Spells Unrelated to Ductal Constriction in Tricuspid Atresia with Infundibular Stenosis *151*
Hsu DT (*see* Park JK) *19*
Hsu Y-H, Chiu I-S, Chien C-T: Left Ventricular Pseudoaneurysm Diagnosed by Magnetic Resonance Imaging in a Nine-Year-Old Boy *187*
Hunter DW (*see* Krabill KA) *176*

Ichida F (*see* Tsubata S) *169*
Ichiya Y (*see* Fukazawa M) *67*
Ido M (*see* Umemoto M) *107*
Igarashi H (*see* Fukazawa M) *67*
Imus RL (*see* Silberbach GM) *155*
Israel PG, Armstrong BE, Effman EL, Newman GE, Anderson PAW: Retroperitoneal Arteriovenous Malformation, a Rare Cause of Heart Failure in Infancy: Consideration of Therapeutic Approaches *49*
Itoh M (*see* Umemoto M) *107*

Juaneda E (*see* Alday LE) *237*
Juris AL (*see* Milstein JM) *204*

Kamiya T (*see* Tsubata S) *169*
Kanter RJ (*see* Papagiannis J) *127*
Karpawich PP, Cavitt DL, Sugalski JS: Ambulatory Arrhythmia Screening in Symptomatic Children and Young Adults: Comparative Effectiveness of Holter and Telephone Event Recordings *147*
Karpf EF (*see* Gamillscheg A) *223*
Kawamura K (*see* Suzuki T) *162*
Kawasaki H (*see* Umemoto M) *107*
Kimball TR (*see* Koenig PR) *179*
Kirby WC (*see* Moore JW) *53*
Kita H (*see* Umemoto M) *107*
Knight B (*see* Smith NM) *82*
Koenig, PR, Kimball, TR, Schwartz DC: Coronary Artery Fistula Complicating the Evaluation of Kawasaki Disease *179*
Komada Y (*see* Umemoto M) *107*
Krabill KA, Hunter DW: Transcatheter Closure of Congenital Coronary Arterial Fistula with a Detachable Balloon *176*
Krishnaswami S (*see* Narashimhan C) *124*
Kubo M, Matsuoka S, Taguchi Y, Akita H, Kuroda Y: Clinical Significance of Late Potential in Patients with Duchenne Muscular Dystrophy *214*
Kuroda Y (*see* Kubo M) *214*
Kuwabara Y (*see* Fukazawa M) *67*

LaBranche F (*see* Rastogi A) *183*
Lachman AS (*see* Arfken CL) *33*
Levine MG (*see* Danford DA) *241*
Lewis AB, Chabot M: The Effect of Treatment with Angiotensin-Converting Enzyme Inhibitors on Survival of Pediatric Patients with Dilated Cardiomyopathy *9*
Lovett EJ (*see* Moore JW) *53*
Lue HC (*see* Wang JK) *28*
Luken JA (*see* Rastogi A) *183*

Marcille R (*see* Papagiannis J) *127*
Margraf L (*see* Butto F) *133*
Martínez-Lavín M, Pineda C, Navarro C, Buendía A, Zabal C: Primary Hypertrophic Osteoarthropathy: Another Heritable Disorder Associated with Patent Ductus Arteriosus *181*
Marzano MC (*see* Bastianon V) *23*
Mašura J (*see* Bzdúch V) *66*
Matsuoka S (*see* Kubo M) *214*
McConnell ME, Aronin P, Vitek JJ: Congestive Heart Failure in Neonates Due to Intracranial Arteriovenous Malformation: Endovascular Treatment *102*
McDonald RW (*see* Silberbach GM) *155*
McLaren MJ (*see* Arfken CL) *33*
McManus BM (*see* Danford DA) *241*
Mehta AV, Ewing LL: Atrial Tachycardia in Infants and Children: Electrocardiographic Classification and Its Significance *199*
Milgram E (*see* Roguin N) *86*
Milstein JM, Juris AL: Aortic Diastolic Pressure Decay in Congenital Arteriovenous Malformations *204*
Miura Y (*see* Suzuki T) *162*
Miyazaki A (*see* Tsubata S) *169*
Moes CAF, Freedom RM: Rare Types of Aortic Arch Anomalies *93*
Moes CAF (*see* Yoo S-J) *229*
Moller JH (*see* Gobel JW) *110*
Molossi S (*see* Yoo S-J) *229*
Moore JW, Lovett EJ, Kirby WC: Gastrointestinal Hemorrhage After Combined Percutaneous Angioplasty of Aortic Coarctation and Valvuloplasty of Aortic Stenosis in an Infant *53*
Muenzer J, Beekman RH, Profera LM, Bove EL: Severe Mitral Insufficiency in Mucopolysaccharidosis Type III-B (Sanfilippo Syndrome) *130*
Muster A: Obituary: Dr. Farouk S. Idriss *196*
Myers JL (*see* Gleason MM) *226*

Najmabadi H (*see* Butto F) *133*
Narabayashi H (*see* Fukazawa M) *67*
Narasimhan C, Alexander T, Krishnaswami S: Pseudohypertension in a Child with Williams Syndrome *124*
Natarajan K (*see* Shirani J) *194*
Navarro C (*see* Martínez-Lavín M) *181*
Needelman HW (*see* Danford DA) *241*
Newman GE (*see* Israel PG) *49*
Nielsen SM (*see* Danford DA) *241*
Nir A: Intrauterine Closure of Ventricular Septal Defects (Letter to the Editor) *63*
Nowlen T (*see* Farooki ZQ) *208*

O'Connor TA, Downing GJ, Ewing LL, Gowdamarajan R: Echocardiographically Guided Balloon Atrial Septostomy During Extracorporeal Membrane Oxygenation (ECMO) *167*
Okada T (*see* Tsubata S) *169*
Ono Y (*see* Tsubata S) *169*
Onuzo O, Rigby M, Redington A: Juxtaductal Aortic Atresia Masquerading as Coarctation *191*
Oslizlok P (*see* Greene CA) *47*
Otsuka M (*see* Fukazawa M) *67*

Özkutlu S: Cardiac Thrombi—Plasma Protein C Deficiency as a Possible Risk Factor (Letter to the Editor) *65*
Özkutlu S (*see* Günay I) *56*

Papagiannis J, Kanter RJ, Effman EL, Pratt PC, Marcille R, Browning IB III, Armstrong BE: Polysplenia with Pulmonary Arteriovenous Malformations *127*
Park JK, Hsu DT, Gersony WM: Intraaortic Balloon Pump Management of Refractory Congestive Heart Failure in Children *19*
Pickoff AS (*see* Ascuitto RJ) *122*
Pierpont MEM (*see* Gobel JW) *110*
Pildes RS (*see* Rastogi A) *183*
Pineda C (*see* Martínez-Lavín M) *181*
Pinsky WW (*see* Farooki ZQ) *208*
Podlecki DD (*see* Cetta F) *220*
Prasad K, Radhakrishnan S, Bidwai PS: Neurological Complications of Balloon Angioplasty (Letter to the Editor) *65*
Pratt PC (*see* Papagiannis J) *127*
Profera LM (*see* Muenzer J) *130*

Radhakrishnan S (*see* Prasad K) *65*
Rao PS: Neurological Complications of Balloon Angioplasty (Letter to the Editor) *63*
Rastogi A, Luken JA, Pildes RS, Chrystof D, LaBranche F: Endocarditis in Neonatal Intensive Care Unit *183*
Redington A (*see* Onuzo O) *191*
Reed C, Tamburro R, Bugnitz M, Becker J, DiSessa T: Evolution of Traumatically Acquired Infracristal Ventricular Septal Defect *44*
Reller MD (*see* Silberbach GM) *155*
Rice MJ (*see* Silberbach GM) *155*
Rigby M (*see* Onuzo O) *191*
Riggs TW: Abnormal Right Ventricular Filling in Patients with Dilated Cardiomyopathy *1*
Robertson M (*see* Ryan CA) *116*
Roggini M (*see* Colloridi V) *63*
Roguin N, Greif Z, Schneeweiss A, Yahalom M, Hartman C, Saab K, Glusman A, Milgram E, Shasha S: Transient Mitral Regurgitation in Acute Glomerulonephritis *86*
Roloff JS (*see* Gleason MM) *226*
Ros SP (*see* Cetta F) *220*
Ross-Ascuitto NT (*see* Ascuitto RJ) *122*
Rowley AH, Duffy CE, Shulman ST: Coronary Arteriovenous Fistulae Mimicking Cardiovascular Sequelae of Kawasaki Disease *40*
Ryan CA, Robertson M, Coe JY: Seizures Due to Lidocaine Toxicity in a Child During Cardiac Catheterization *116*

Saab K (*see* Roguin N) *86*
Sakurai M (*see* Umemoto M) *107*
Sato W (*see* Suzuki T) *162*
Schneeweiss A (*see* Roguin N) *86*
Schulman P (*see* Arfken CL) *33*
Schwartz DC (*see* Koenig PR) *179*
Shaddy RE, Bullock EA: Efficacy of 100 Consecutive Right Ventricular Endomyocardial Biopsies in Pediatric Patients Using the Right Internal Jugular Venous Approach *5*
Shasha S (*see* Roguin N) *86*
Shirani J, Natarajan K, Varga P, Vitullo DA: Discrete Subvalvular Aortic Stenosis in the Beckwith-Wiedemann Syndrome *194*
Shulman ST (*see* Rowley AH) *40*
Silberbach GM, Imus RL, McDonald RW, Andrilenas K, Rice MJ, Reller MD: Effect of Patent Ductus Arteriosus on Doppler- Derived Right Ventricular Systolic Time Intervals *155*
Singh A (*see* Gobel JW) *110*
Skimming JW, Walls JT: Congenital Coronary Artery Fistula Suggesting a "Steal Phenomenon" in a Neonate *174*
Smith G (*see* Butto F) *133*
Smith NM, Byard RW, Vigneswaran R, Bourne AJ, Knight B: Parachute-Like Sinus Venosus Remnant: Echocardiographic and Pathological Appearance *82*
Snider AR (*see* Vermilion RP) *13*
Stein JI (*see* Gamillscheg A) *223*
Sugalski JS (*see* Karpawich PP) *147*
Sujansky E (*see* Allen SW) *58*
Suppan C (*see* Gamillscheg A) *223*
Suzuki A (*see* Tsubata S) *169*
Suzuki T, Harada K, Miura Y, Sato W, Hayasaka K, Kawamura K, Takada G: Mitochrondrial Myopathy, Encephalopathy, Lactic Acidosis, and Stroke-Like Episodes (MELAS) Decrease in Diastolic Left Ventricular Function Assessed by Echocardiography *162*

Taguchi Y (*see* Kubo M) *214*
Takada G (*see* Suzuki T) *162*
Takeuchi T (*see* Fukazawa M) *67*
Tamburro R (*see* Reed C) *44*
Teziç T (*see* Akinci A) *140*
Titus JL (*see* Zapata H) *159*
Tsubata S, Suzuki A, Ono Y, Kamiya T, Hashimoto I, Miyazaki A, Ichida F, Okada T: Coronary Arterial Lesions Due to Kawasaki Disease: Selective Coronary Angiography in Five Cases with Difficult-to-Detect Localized Stenosis *169*
Tyrrell M (*see* Duncan W) *62*

Ueda K (*see* Fukazawa M) *67*
Ugurlu B (*see* Günay I) *56*
Umemoto M, Azuma E, Itoh M, Komada Y, Ido M, Kawasaki H, Kita H, Sakurai M: Low R-Wave Amplitude in the Right Precordial Leads in Children with Symptomatic Doxorubicin Cardiomyopathy *107*

Van den Beuken B (*see* Duncan WJ) *37*
Varga P (*see* Shirani J) *194*
Ventriglia F (*see* Colloridi V) *63*
Vermilion RP, Snider AR, Bengur AR, Beekman RH: Doppler Evaluation of Femoral Arteries in Children After Aortic Balloon Valvuloplasty or Coarctation Balloon Angioplasty *13*
Vigneswaran R (*see* Smith NM) *82*
Vitek JJ (*see* McConnell ME) *102*
Vitullo DA (*see* Shirani J) *194*

Wallace K (*see* Duncan WJ) *37*
Walls JT (*see* Skimming JW) *174*
Wang JK, Lue HC, Wu MH, Young ML, Wu FF, Wu JM: Obstructed Total Anomalous Pulmonary Venous Connection *28*
Weber HS (*see* Gleason MM) *226*
Whitfield JM (*see* Allen SW) *58*
Wiggins JW (*see* Allen SW) *58*
Wu FF (*see* Wang JK) *28*
Wu JM (*see* Wang JK) *28*
Wu MH (*see* Wang JK) *28*
Wyse RKH, Al-Mahdawi S, Burn J, Blake K: Congenital Heart Disease in CHARGE Association *75*

Yahalom M (*see* Roguin N) *86*
Yoo S-J, Moes CAF, Burrows PE, Molossi S, Freedom RM: Pulmonary Blood Supply by a Branch from the Distal Ascending Aorta in Pulmonary Atresia with Ventricular Septal Defect: Differential Diagnosis of Fifth Aortic Arch *229*
Young ML (*see* Wang JK) *28*

Zabal C (*see* Martínez-Lavín M) *181*
Zapata H, Edwards JE, Titus JL: Aberrant Right Subclavian Artery with Left Aortic Arch: Associated Cardiac Anomalies *159*
Zobel G (*see* Gamillscheg A) *223*